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		In the 39th and 57th ers received no CW training. EM received	l. I have had Gds Rifle I	25X1	25X1
05)/4.4		as the type shown on	gas mask u		
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	g #	t on the gas mask varied from 10 seconds pending upon the individual soldier. I limits prescribed as necessary in donning and 935th Sep AAA Bns each had one NCO as	up to one m do not know the mask.		
		t one kilometer away from the barracks d as gas chambers. Once each year all	2. Dugouts loc at Eisenach		
		crders from higher headquarters and instructor to use chloropicrin for the	mask on. I ordered the		
		al details. I do not know details of chloropicrin, and have never heard of ed in training. I saw no gas grenades.	the concent		
	σ.	ers received no CW training. EM received urs of CW lectures during each year and rone-half hour weekl. The gas mask as the type shown on I cannot give the efficiency as never tested in combat, but according ory, it was good for eight hours of a against respiratory gases. The actual ton the gas mask varied from 10 seconds pending upon the individual soldier. I limits prescribed as necessary in donning and 935th Sep AAA Bas each had one NCO as tone kilometer away from the barracks das gas chambers. Once each year all through the gas chamber with their criters from higher headquarters and instructor to use chloropicrin for the icipated in or witnessed this drill and al details. I do not know details of chloropicrin, and have never heard of	of this mas to instruct continuous time necess up to one m do not know the mask. chemical in 2. Dugout locat Eisenach EM (no offi mask on. I ordered the drill. I reamot give the concent		

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bombs, shells, sprays or candles. The 932nd and 935th Sep AAA Bns had about 20 smoke pots which were used for training demonstrations by the chemical instructor.

I learned that the Soviets had tear these,

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mustard, lewisite, chloropicrin, and diphosgene; I recall no others. I know of no nerve gases nor the characteristics, density, or identifying markings of gases.

- 3. I never saw any shells, bombs, disseminating devices for air-craft or decontamination equipment. None of the above chemical equipment was stored on or near my caserne. The following CW equipment was in stock in the 932ml and 935th Sep
 - (1) Chemically treated gloves the pair for each man (2) Chemically treated overshoes one pair for each man
 - 3) Cellophane capes two for each mask (each soldier was issued a mask)
 - (4) Three suits of rubberized-protective clothing for training.
- 4. I have never heard that the USSR had any means of waging biological warfare. I have heard, however, from a chemical instructor and other Soviet officers in the Soviet Zone of Germány and read in Soviet newspapers, that the US possesses biological means of warfare presumably for use in war. No EW defense training was ever given to me and I have never heard of others receiving EW defense training. Neither have I read or heard propaganda with respect to the waging of CW warfare by either the USSR of the Western Powers.
- 5. I know of no guided missile launching stations, radar stations for jamming or AA fire control, or night sighting or firing devices.
- 6. I have no knowledge concerning counter measure devices against surface-to-air guided missiles or protection for armor against the shaped charge projectile, developed by the Soviets.
- 7. In 1944, the Soviets developed a special shell called "Pod Kalibernyi Snaryad" (sub caliber projectile) for the 57 and 76-mm AT, 76 and 122-mm Field and the 85-mm AA and AT guns which proved to be very effective in armor piercing. It was a fixed shell, the same size as the standard projectile, but had a different nose. Source pictures the shell as follows:7

(cecuus)

I never fired this type of ammunition but heard about it

in 1944. It pierced the armor
of German Tiger tanks at ranges of 300 - 600 m. I heard that
this projectile will penetrate 20 cm of armor at ranges of
1000 - 1200 m. I can give no other details.

-end-

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